

ABSTRACT

A system and method for locating a communication device is disclosed, where an emergency call routine is activated. The routine detects whether at least one communications network is existent at the location of the communication device. In case that more than one communication network is existent, determining a priority of the communications networks is performed. In case only one network is existent, a highest priority is assigned to this network. Consequently, an emergency signal is transmitted over the network with the highest priority.